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Lynda / Gary,
The following is Atlantic Richfield's updated three-week schedule projection for Remedial Investigation/Feasibility Study (RI/FS) activities at the Leviathan Mine.
Week of 6/19/17
•□□□□□□□□□□ Monday – Collect monthly manual water levels in monitoring wells and piezometers that do not have transducers.
• • • • • • • • • • • • • • • • • • •
• □ □ □ □ □ □ □ □ □ Monday through Friday – Continue the spring groundwater monitoring event and collect monthly samples from the Reference and Perimeter wells installed in 2016.
• On-Property FRI Work Plan Amendment 11 – Surface Water/Groundwater Interaction Investigation near the Acidic Pond and Leviathan Creek.
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Water/Groundwater Interaction at Upper Leviathan Creek.
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• □ □ □ □ □ □ □ □ □ □ □ Tuesday through Thursday – Collect surface water samples from Pond 2N and 2S in preparation for the Interim Combined Treatment Field Demonstration.
• □ □ □ □ □ □ □ □ Friday – Conduct bi-weekly performance monitoring of revegetation and hydrology plots.
•□□□□□□□□□□ Friday – Conduct monthly maintenance and downloading at the CUD and Aspen Seep Weirs.
●□□□□□□□□□□ Friday – Survey of the Dams in the Beaver Dam/Pond Complex
Week of 6/26/17
• □ □ □ □ □ □ □ □ Monday through Friday – Continue the spring groundwater monitoring event.
• □ □ □ □ □ □ □ □ Monday through Wednesday – Conduct cultural resources survey at former Camp Isbell area.
•□□□□□□□□□□□ Thursday and Friday – Record cultural resources found during 2016 RI investigations.
• □ □ □ □ □ □ □ □ □ □ Tuesday and Wednesday – Conduct biweekly storm water station maintenance.
●□□□□□□□□□□□ Monday and Tuesday – Collect surface water samples from the five AD sources
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• □ □ □ □ □ □ □ □ □ □ Tuesday and Friday – Conduct routine monitoring of the Crusher Road Slope Instability monument surveys.
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Week of 7/3/17
●□□□□□□□□□□□ Monday and Tuesday – No field work due to Fourth of July Holiday.
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Please note: this schedule is subject to change based on the actual field implementation time, weather conditions, and contractor availability that may cause delays.
Should you have any questions or comments please contact Tony Brown at (657) 529-4537 or anthony.brown@bp.com .

Thanks,

Marc

Marc R. Lombardi, CEM, PG

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